12th April 2016

CURRICULUM VITAE

Name: **OSTAP OKHRIN**

Address:
Chair of Statistics and Econometrics esp. Transportation
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Photo: Axel Stephan, Hochschulverband

Birth date and place: May 23, 1984; Lviv, Ukraine
Marital status: married to Dr. Iryna Okhrin since Sep. 2007
(daughter Sophie born in Dec. 2011, son Martin born in Jun. 2013)
Citizenship: Ukrainian (with permanent residentship for Germany)

Languages native Ukrainian, fluent in English, German, Russian, some Polish

PROFESSIONAL POSITIONS – WERDEGANG

Mar. 2015 –	*Professor* (W3) of Statistics and Econometrics esp. Transportation, Department of Transportation, Dresden University of Technology, Germany
Apr. 2014 – Feb. 2015	*Associate Professor* (W2) at the Ladislaus von Bortkiewicz Chair of Statistics, Humboldt-Universität zu Berlin, Germany
Apr. 2008 – Mar. 2014	*Assistant Professor* (W1) at the Ladislaus von Bortkiewicz Chair of Statistics, Humboldt-Universität zu Berlin, Germany
Feb. 2006 – Mar. 2008	*Research Fellow* at the Department of Statistics, European University Viadrina, Frankfurt (Oder), Germany

EDUCATION – AUSBILDUNG

Feb. 2008	Ph.D. in Economics with *summa cum laude* European University Viadrina, Frankfurt (Oder), Germany Ph.D. thesis title "*Hierarchical Archimedean Copula: Structure Determination, Properties, Applications*" Supervisor: Prof. Dr. Wolfgang Schmid
June 2005	M.Sc. in Statistics with *summa cum laude* Ivan Franko National University of Lviv, Ukraine Master thesis title "*Asymptotic behavior of the S-stopped branching processes with the countable number of types of particles*" Supervisor: Prof. Dr. Yaroslav Yeleyko
June 2004	Bachelor in Mathematics Ivan Franko National University of Lviv, Ukraine Supervisor: Prof. Dr. Yaroslav Yeleyko
June 2000	Lviv Academic Gymnasium, Ukraine

RESEARCH INTERESTS – FORSCHUNGSGEBIETE

- Quantitative Methods in Economics
- Applied Econometrics
- Multivariate Distributions (Copulae)
- Credit Risk (CDO)
- Modeling of Weather
- Adaptive Methods

TEACHING – LEHRE

Undergraduate level

Statistics I (tutorials (SS 07, 08) and lectures (SS 09–11, 14, 15), in German/English)
Statistics II (tutorials (WS07/08) and lectures (WS08/09, WS15/16), in German)
Investments (tutorials (SS05), in Ukrainian)

Master level (lectures in English)

Statistics of Financial Markets I (WS10/11)
Statistics of Financial Markets II (SS11, 13)
Multivariate Statistical Analysis I (since WS2015/2016 called "Theoretische Multivariate Verfahren", WS 09/10, 10/11, 12/13, 14/15, 15/16)
Multivariate Statistical Analysis II (since SoSe2015 called "Angewandte Multivariate Verfahren", SS08, 13–15)
Statistical Programming Languages (SS09)
Financial Econometrics (SS14)

PhD Level (lectures in English)

Statistical Tools in Finance and Insurance (WS 08/09, 09/10 (Socrates Program for lecturers in Wroclaw, Poland), WS11/12, WS 13/14)
Selected Topics of Mathematical Statistics (WS 11/12–14/15)

HONORS AND AWARDS – AUSZEICHNUNGEN

Sep. 2005 – Feb. 2006	Scholarship within the Ph.D. program "*Financial and capital markets in enlarged Europe*", Frankfurt (Oder), Germany
16 March 2004	Third place at the first stage of the All-Ukrainian Olympiad in Programming, Lviv, Ukraine
3-5 May 2003	1st place in the Fifth All-Ukrainian Exhibition-Competition "*Computer and Student*", Lviv, Ukraine
19-21 April 2002	3rd place in the Fourth All-Ukrainian Exhibition-Competition "*Computer and Student*", Lviv, Ukraine
15 May 2000	3rd place at the third stage of the "*All-Ukrainian Exhibition-Competition of the works of the Small Academy of Sciences*", Lviv, Ukraine
May 2000	3rd place at the second stage of the "*All-Ukrainian Exhibition-Competition of the works of the Small Academy of Sciences*", Lviv, Ukraine
May 1999	2rd place at the second stage of the "*All-Ukrainian Exhibition-Competition of the works of the Small Academy of Sciences*", Lviv, Ukraine

PROF. ACTIVITIES – BERUFL. TÄTIGKEITEN

Co-organizer of the

Co-responsible for Nachwuchsworkshops at Statistische Woche 2014, 2015, 2016.

Workshop on "*Applied Statistics*", Dresden, March, 2016

Dresden-Berlin Workshop on "*High-Dimensionality of Transport and Digital Economy*", Dresden, October, 2015

Humboldt-Princeton Conference, Princeton, USA, November 2013

Section on "*Copulae*" in "*Applicable Semiparametrics*", Berlin, Germany, October 2013

Section on "*Statistics in Finance, Insurance and Banking*" in "*DAGStat 2013 - Statistics under one umbrella*", Freiburg, Germany

Copulae in Mathematical and Quantitative Finance, Cracow, Poland, July 2012

Märkische Schweiz Summer School on Statistics in Finance and Insurance, Berlin, Germany, May 2012

Section on "*Finanzstatistik*" in "*Statistische Woche 2011*", Leipzig, Germany

C.A.S.E. Distinguished Lecture Series 2011, Berlin, Germany, January 2011

Workshop on "*Copulae: Theory and Practice*", Berlin, Germany, December 2007

4th All-Ukrainian Scientific Conference for Graduate and Postgraduate "*Theoretical and Applied Aspects of the Analysis of the Financial Systems*", Lviv, Ukraine, May 2005

3rd All-Ukrainian Scientific Conference for Graduate and Postgraduate, Lviv, Ukraine, April 2004

Scientific Committee of the

Copulae in Mathematical and Quantitative Finance, Crakow, Poland, July 2012

Humboldt-Copenhagen Conference, Berlin, Germany, March 2009

Member of the

2010-2015, BDPEMS – Berlin Doctoral Program in Economics & Management Science (`http://www.doctoralprogram.de`)

2009-2015, commission of the *Master of Science in Statistics* (`www.stat.de`)

Hochschulverband, Deutsche Statistische Gesellschaft, Econometric Society, Society of Financial Econometrics

Head of the sub/projects

- 2013– Project "*Copulae*" in IRTG 1792 "*High Dimensional Non Stationary Time Series*"
- 2011–2012 "*Entwicklung dynamisches Marktmodell*" (F249), financed by Deutsche Telekom (50K Euro)
- 2008– "*Copulae in Finance*" in the *C.A.S.E. – Center for Applied Statistics and Economics*
- 2008– B10: "*Dynamic Copula Models*" in the CRC 649 (150K Euro)

Associate Editor

- 2010– *AStA Advances in Statistical Analysis*, `http://link.springer.com/journal/10182`
- 2011– *Computational Statistics*, `http://link.springer.com/journal/180`
- 2015– Editorial Board of *Dependence Modeling*, `http://www.degruyter.com/view/j/demo`
- guest Editor of Special Issue on "Copulae" in *Statistics and Risk Modeling*
- guest Editor with S. Trück of Special Issue on "Applicable Semiparametrics" in *Computational Statistics*

Referee

- Econometrica, Journal of Econometrics, Journal of Applied Econometrics, Journal of the American Statistical Association, Journal of Business & Economic Statistics, Journal of Multivariate Analysis, Statistics, Quantitative Finance, Computational Statistics and Data Analysis, Journal of Time Series Analysis, Electronic Journal of Statistics, Nonlinear Analysis, AStA Advances in Statistical Analysis, Computational Statistics, The Quarterly Review of Economics and Finance, Metrika, Canadian Journal of Statistics, Agricultural Finance Review, International Review of Economics & Finance, International Journal of Approximate Reasoning, European Journal of Operational Research, Proceedings of Rijeka School of Economics: Journal of Economics and Business, Dependence Modeling, International Journal of Computational Economics and Econometrics, Lifetime Data Analysis, Economics Bulletin, North American Journal of Economics and Finance, International Journal of Information Technology & Decision Making, Transaction of Knowledge and Data Engineering, Risks, Journal of Environmental Planning and Management, Mathematical Problems in Engineering, International Journal of Theoretical and Applied Finance, Agricultural Economics, International Journal of Financial Studies, Journal of Banking and Finance, Statistics and Computing.

Other

- Packages for `R`:
  - `HAC: http://mirrors.softliste.de/cran/web/packages/HAC` with A. Ristig
  - `gofCopula: https://cran.r-project.org/web/packages/gofCopula` with S. Trimborn, S. Zhang, M. Zhou
- 2013–2015 Coordinator cooperation HU Berlin- ENSAE Paris, ENSAI Rennes
- 2011–2014 Head of the Local Electorial Board in School of Business and Economics, HU-Berlin
- 2016– Member of the Faculty Board

REFEREED PUBLICATIONS – REFERIERTE PUBLIKATIONEN

Localising temperature risk, forthcoming in *Journal of the American Statistical Association*, (with W. K. Härdle, B. López Cabrera, W. Wang)

Goodness-of-fit Test For Specification of Semiparametric Copula Dependence Models, *Journal of Econometrics*, 193, 2016, pp. 215-233, DOI: 10.1016/j.jeconom.2016.02.017 (with Shulin Zhang, Qian M. Zhou and Peter X.-K. Song)

Managing Risk with a Realized Copula Parameter, forthcoming in *Computational Statistics and Data Analysis*, DOI: 10.1016/j.csda.2014.07.011 (with M. R. Fengler).

A Semiparametric Factor Model for CDO Surfaces Dynamics, *Journal of Multivariate Analysis*, 146, 2016, pp. 151–163, DOI: 10.1016/j.jmva.2015.09.002 (with W. K. Härdle and B. Choroś-Tomczyk)

Can expert knowledge compensate for data scarcity in crop insurance pricing?, *European Review of Agricultural Economics*, 43(2), 2016, pp. 237–269, DOI: 10.1093/erae/jbv015 (with M. Odening and Z. Shen)

Hidden Markov structures for dynamic copulae, *Econometric Theory* 31(5), 2015, pp 981–1015, DOI: 10.1017/S0266466614000607 (with W. K. Härdle, W. Wang)

Editorial to the special issue on "Applicable Semiparametrics" of Computational Statistics, *Computational Statistics* 30(3), pp 641–646, 2015, DOI: 10.1007/s00180-015-0616-4 (with S. Trueck).

Modelling spatiotemporal variability of temperature, *Computational Statistics* 30(3), 2015, pp 745–766, DOI: 10.1007/s00180-015-0561-2 (with X. Cao, M. Odening and M. Ritter)

Estimation procedures for exchangeable Marshall copulas with hydrological application, *Stochastic Environmental Research and Risk Assessment* 29, 2015, pp 205–226, DOI: 10.1007/s00477-014-0866-7 (with F. Durante) (IF 1.961).

Hierarchical Archimedean Copulae: The HAC Package, *Journal of Statistical Software* 58(4), 2014, pp 1–20, (with A. Ristig) (IF 2.647, http://www.jstatsoft.org/v58/i04)

Conditional Least Squares and Copulae in Claims Reserving for a Single Line of Business, *Insurance: Mathematics and Economics* 56, 2014, pp 28–37, DOI: 10.1016/j.insmatheco.2014.02.007 (with M. Pešta)

Modelling general dependence between commodity forward curves, *Energy Economics* 43, 2014, pp 284–296, DOI: 10.1016/j.eneco.2014.02.019 (with M. Zolotko)

Determining the structure and estimation of hierarchical Archimedean copulas, *Journal of Econometrics* 173 (2), 2013, pp 189-204, DOI: 10.1016/j.jeconom.2012.12.001 (with Y. Okhrin and W. Schmid)

Editorial to the special issue on Copulae of Statistics & Risk Modeling, *Statistics and Risk Modeling* (former Statistics and Decisions), 30(4), 2013, pp 281–286, DOI: 10.1524/strm.2013.9014.

Dynamic Structured Copula Models, *Statistics and Risk Modeling* (former Statistics and Decisions), 30(4), 2013, pp 361–388, DOI: 10.1524/strm.2013.2004 (with W. K. Härdle, Y. Okhrin)

Valuation of Collateralized Debt Obligations with Hierarchical Archimedean Copulae, *Journal of Empirical Finance* 24, 2013, pp 42–62, DOI: 10.1016/j.jempfin.2013.08.001 (with W. K. Härdle and B. Choroś-Tomczyk)

Properties of hierarchical Archimedean copulas, *Statistics and Risk Modeling* (former Statistics and Decisions) 30 (1), 2013, pp 21-53, DOI: 10.1524/strm.2012.1071 (with Y. Okhrin and W. Schmid)

Systemic Weather Risk and Crop Insurance: The Case of China, *Journal of Risk and Insurance* 80(2), 2013, pp 351–372, DOI: 10.1111/j.1539-6975.2012.01476.x (with M. Odening and W. Xu)

On the Generating Functional of the special case of S-Stopped Branching Processes, *Visn. L'viv. Univ., Ser. Mekh.-Mat. (Bulletin of the Lviv University)*, Series in Mechanics and Mathematics: 74, 2011, pp. 157-167 (preprint available at http://arxiv.org/abs/1108.1675)

On the Systemic Nature of Weather Risk. *Agricultural Finance Review*: 70(2), 2010, pp. 267-284 (with M. Odening, G. Filler and W. Xu).

De copulis non est disputandum, *AStA - Advances in Statistical Analysis*: 94(1), 2010, pp. 1-31 (with W. K. Härdle)

Asymptotic behavior of the S-stopped branching processes with countable state space, *Visn. L'viv. Univ., Ser. Mekh.-Mat. (Bulletin of the Lviv University), Series in Mechanics and Mathematics: 67*, 2007, pp. 119-129.(with Y. Yeleyko and I. Kyrychynska, preprint available at http://arxiv.org/abs/1108.1513)

OTHER PUBLICATIONS – ANDERE PUBLIKATIONEN

Can expert knowledge compensate for data scarcity in crop insurance pricing?, Selected paper AAEA Annual Meeting 2013, Washington D.C. (with Z. Shen and M. Odening)

Modeling Time-Varying Dependencies between Positive-Valued High-Frequency Time Series, in: P. Jaworski, F. Durante and W.K.Härdle (eds.), *Copulae in Mathematical and Quantitative Finance*, (2013), Springer Verlag. (with A. Ristig and N. Hautsch)

HMM and HAC, *Advances in Intelligent Systems and Computing* Volume 190, 2013, pp 341-348, DOI 10.1007/978-3-642-33042-1_37 (with W. K. Härdle and W. Wang)

CDO Pricing with Copulae, *In Bulletin of the International Statistical Institute, 57th Session Durban Vol. 57. Bulletin of the International Statistical Institute*, 2009, (with B. Choroś and W. K. Härdle)

Fitting high-dimensional Copulae to Data, in: J.-C. Duan, J. E. Gentle, and W. K. Härdle (eds.), *Handbook of Computational Finance*, (2011) Springer Verlag, pp. 469-503.

Modeling Dependencies with Copulae, in: W. K. Härdle, N. Hautsch and L. Overbeck (eds.), *Applied Quantitative Finance*, second ed. (2008), Springer Verlag, pp. 3-36. (with W. K. Härdle and Y. Okhrin)

Portfolio selection based on the internal yield requirement, proceedings of *7th international workshop for young mathematicians: Applied Mathematics*, Cracow, 2005, pp. 131-149 (with I. Yatsyshynets and Y. Yeleyko)

Renewal theory and stock returns, *Applied statistics. Actuarial and Financial Mathematics. #1-2*, pp. 217-218, 2004 (with Y. Yeleyko, in ukrainian)

PAPERS IN PROGRESS – VERÖFFENTLICHUNGEN

Flexible HAR Model for Realized Volatility, submitted on 04.04.2016 (with F. Audrino and C. Huang)

Conditional Systemic Risk with Penalized Copula, submitted on 6.08.2015 (with A. Ristig, J. Sheen, S. Trueck)

Efficient Iterative Maximum Likelihood Estimation of High-Parameterized Time Series Models, submitted on 26.06.2015 (with N. Hautsch and A. Ristig)

Pricing tranches of CDS index: A mixed copula approach, submitted on 14.08.2015 (with Y. Xu)

Lévy copulae for stock returns, under revision from 20.10.2015 (with F. Degtiarenko)

Index of Environmental Awareness In Russia: A MIMIC Approach, submitted on 16.11.2015 (with D. Khakimova, D. Wende, H. Wiesmeth, S. Lösch)

Optimal Pension System: the Case of Russia, submitted on 31.01.2016 (with A. Nepp, V. Larionova, A. Sesekin)

CONFERENCES – KONFERENZEN

Mar. 2016	DAGStat 2016, Göttingen, Germany
Dec. 2015	Invited talk at the CFE-ERCIM, London, UK
Oct. 2015	Dresden-Berlin Workshop on "*High-Dimensionality of Transport and Digital Economy*", Dresden, Germany
Okt. 2015	Viadrina Days on Empirical Economics, Frankfurt/Oder, Germany
Sep. 2015	Statistische Woche 2015, Hamburg, Germany (co-responsible for the Nachwuchsworkshop)
Jun. 2015	8th Annual SoFiE Conference, Aarhus, Danemark
Apl. 2015	Oberwolfach Workshop on "*Copulae: on the crossroads of mathematics and economics*", Oberwolfach, Germany
Dec. 2014	CFE-ERCIM, Pisa, Italy
Oct. 2014	Humboldt-Aarhus-Xiamen Workshop 2014, Berlin, Germany
Sep. 2014	Joint Meeting of the German Mathematical Society (DMV) and the Polish Mathematical Society (PTM), Poznan, Poland
Sep. 2014	Statistische Woche 2014, Hannover, Germany (co-responsible for the Nachwuchsworkshop)
Aug. 2014	21st International Conference on Computational Statistics, Genf, Switzerland
Jul. 2014	Workshop "*Non- and Semiparametric Volatility and Correlation models*", Paderborn, Germany
May 2014	Workshop "*Methods and Challenges in Financial Risk Measurement*", Kloester Druebeck, Germany
Nov. 2013	Princeton-Humboldt Conference, Princeton, USA
Nov. 2013	Invited talk at "*DyMaMo Konferenz 2013*", organized by Deutsches Telekom AG, Bonn, Germany
Sep. 2013	Statistische Woche 2013, Berlin, Germany

Sep. 2013 Workshop "*Copula modeling: New challenges and techniques*", München, Germany
Apr. 2013 MCTN Conference, Konstanz, Germany
Dec. 2012 Invited talk at the CFE-ERCIM 2012, Oviedo, Spain
Sep. 2012 6th International Conference on Soft Methods in Probability and Statistics, Konstanz, Germany
Sep. 2012 *International Conference dedicated to 120-th anniversary of STEFAN BANACH*, Lviv, Ukraine
Jul. 2012 *Copulae in Mathematical and Quantitative Finance*, Cracow, Poland
May 2012 Märkische Schweiz Summer School on *Statistics in Finance and Insurance*, Bukow, Germany
May 2012 *Methods and Challenges in Financial Risk Measurement 2012*, Kloester Druebeck, Germany
Apr. 2012 Workshop on "*Risk and Dependence in Economics and Finance*"", Bolzano, Italy
Jan. 2012 Energy Finance Workshop, Stolberg (Harz), Germany
Oct. 2011 Workshop on "*Statistical Analysis of Financial Data*", Rijeka, Croatia
Sep. 2011 Statistische Woche 2011, Leipzig, Germany
Aug. 2011 ISI 2011, Dublin, Ireland
Jun. 2011 IME 2011, Trieste, Italy
Jun. 2011 ASMDA 2011, Rome, Italy
May 2011 Invited talk at "4th Workshop on Vine Copula Distributions and Applications", München, Germany
Jan. 2011 Risk Calibration Workshop, Institute of Statistical Science, Academia Sinica, Taipei, Taiwan
Dec. 2010 Invited talk at the CFE-ERCIM 2010, London, UK
Sep. 2010 Statistische Woche 2010, Nuremberg, Germany
Jul. 2010 Symposium on "*High-Dimensional Data in Empirical Finance*", Dortmund, Germany (invited discussant)
Jun. 2010 Symposium on "*Computational Finance*", Singapore (session chair)
Mar. 2010 DAGStat 2010, Dortmund, Germany
Mar. 2010 Workshop on "*High-Dimensional Data Analysis in Economics*", Zagreb, Croatia
Oct. 2009 Perceiving and Measuring Financial Risk: Credit, Energy and Illiquidity, Princeton, USA (session chair)
Oct. 2009 Statistische Woche 2009, Wuppertal, Germany
Sep. 2009 Workshop on "*Copula Theory and its Applications*", Warsaw, Poland
Jul. 2009 The 64th European Meeting of the Econometric Society and the 24th Annual Congress of the European Economic Association, EEA-ESEM 2009, Barcelona, Spain
Jul. 2009 Invited talk at the *International Symposium on Risk Management and Derivatives 2009*, Xiamen, China
Dec. 2008 Invited talk at the 4^{th} *World Conference of the IASC 2008*, Yokohama, Japan
Oct. 2008 International Conference on Price, Liquidity, and Credit Risk, Konstanz, Germany
Sep. 2008 First Summer School on Copulas, Linz, Austria
Mar. 2008 8^{th} German Open Conference on Probability and Statistics, Aachen, Germany (session chair)
Dec. 2007 Workshop on "*Copulae: Theory and Practice*", Berlin, Germany
May 2007 Radon Workshop on Financial and Actuarial Mathematics for Young Researchers, Linz, Austria
Mar. 2007 DAGStat 2007, Bielefeld, Germany
Sep. 2005 7th International Workshop for Young Mathematicians: Applied Mathematics, Cracow, Poland
May 2005 4th All-Ukrainian Scientific Conference for Graduate and Postgraduate "*Theoretical and Applied Aspects of the Analysis of the Financial Systems*", Lviv, Ukraine
Apr. 2004 Economics in the Postcommunist Countries under Globalization, Lviv, Ukraine
Apr. 2004 3rd All-Ukrainian Scientific Conference for Graduate and Postgraduate, Lviv, Ukraine
Apr. 2004 7th All-Ukrainian Students Scientific Conference in Programming and Applied Mathematics, Lviv, Ukraine
Mar. 2004 Problems and Perspectives of the Ukrainian's Finance-Credit System, Lviv, Ukraine

RESEARCH VISITS – FORSCHUNGSAUFENTHALTE

1–7.09.2014	Department of Statistics and Operations Research, Univertsität Wien, hosted by N. Hautsch, Vienna, Austria
10–17.03.2013	Department of Mathematics, Instituto Superior Técnico Lisbon, hosted by M. C. Morais, Lisbon, Portugal
3–10.03.2013	Economics Department, Universidad Carlos III de Madrid, hosted by A. Taamouti, Madrid, Spain
29.09–05.10.2012	Faculty of Economics at the University of Rijeka, hosted by S. Zikovic, Rijeka, Croatia
15–25.05.2012	Stevanovitch Center for Financial Mathematics at the University of Chicago, hosted by P. Mykland, Chicago, USA
7–22.04.2012	Chair of Statistics, Universität Augsburg, hosted by Yarema Okhrin, Augsburg, Germany
1–31.03.2012	Faculty of Biostatistics, University of Michigan, hosted by Peter X. Song, Ann Arbor, USA
21.02–22.03.2011	ORFE, Princeton University, hosted by J. Fan, Princeton, USA
10–21.01.2011	Academia Sinica, hosted by C.-D. Fuh, Taipei, Taiwan

SEMINARS – SEMINARE

Jun. 2015	Seminar at the Chair of Econometrics, organized by D. Bauer, Uni Bielefeld, Germany
Apr. 2015	Brown Bag Seminar, TU Dresden, Germany
Nov. 2014	Presentation at the Collaborative Research Centre 823, organized by D. Wied, TU Dortmund, Germany
Mar. 2012	Statistics Seminar in the IOMS/Statistics Group, NYU Stern School of Business, organized by R. Deo, New York, USA
Feb. 2011	Brown Bag Seminar at the University of Michigan, organized by P. X. Song, Ann Arbor, USA
Feb. 2011	Financial Mathematics Seminar at The Stevanovitch Center for Financial Mathematics at the University of Chicago, organized by P. Mykland, Chicago, USA
Feb. 2011	Research in Econometrics Seminar at Harvard University, Organized by R. Ibragimov, G. Chamberlain, Cambridge, USA
Jan. 2011	Seminar at the Sun Yat-Sen University, Organized by M.-H. Guo, Kaohsiung, Taiwan
Jan. 2011	2011 NCTS & CMMSC Seminar at the Hsinchu Unversity, Organized by H. HS Lu, Hsinchu, Taiwan
Nov. 2010	Seminar at the University Bielefeld, Organized by G. Kauermann, Bielefeld, Germany
Jun. 2010	Seminar at the National University of Kaohsiung, organized by R.-B. Chen, Kaohsiung, Taiwan
Jun. 2010	Seminar at the Renmin University of China, organized by M. Tian, Beijing, China
May 2010	"*Mathematical Koloquium*" at Carl von Ossietzky University of Oldenburg organized by T. Kneib, A. May, D. Pfeifer, Oldenburg, Germany
Mar. 2010	"*Quantitative Methods Seminar*" at Universität St.Gallen organized by M. Fengler, St. Gallen, Switzerland
Jul. 2009	Seminar at Hong Kong University of Science and Technology organized by Y.-K. Kwok, Hong Kong, China
Feb. 2009	"*Statistisch/ökonometrisches Seminar*" at Christian-Albrechts-Universität zu Kiel organized by H. Herwartz, R. Liesenfeld and V. Golosnoy, Kiel, Germany
Dec. 2008	"*Quantitativ Ökonomisches Colloquium*" at Freie Universität Berlin organized by U. Rendtel, Berlin, Germany
Jul. 2008	Seminar "*Finanz- und Versicherungsmathematik*" of the LMU and TU organized by C. Czado, C. Klüppelberg and R. Zagst, Munich, Germany
May 2007	WIAS Research Seminar "*Mathematical Statistics*" organized by W. K. Härdle and V. Spokoiny, Berlin, Germany

PRESS ABOUT ME – PRESSE ÜBER MICH

Jun. 2010 *"100 Studenten von denen wir noch hören werden"*, **die ZEIT Campus**, Nr. 3 Mai/Juni 2010

Apr. 2009 *Zahlen, bitte! Wie ein 24-jähriger Mathematiker aus der Ukraine der jüngste Professor Deutschlands wurde*, **HANDELSBLATT, Karriere**, 30. April 2009, Nr. 83, http://www.handelsblatt.com/karriere/ostap-okhrin-einstein-junior;2259606

Jan. 2009 *"Professor werden"*, **Deutsche Welle**, 24.01.2009, 23:30, http://www.dw-world.de/dw/article/0,,3867553,00.html

Dez. 2008 *"Deutschland jüngster Professor liebt die Mathematik"*, **SPIEGEL Online**, 08.12.2008, http://www.spiegel.de/unispiegel/jobundberuf/0,1518,594755,00.html

Aug. 2008 "*Wir sind Deutschlands jüngste Superhirne*", **das BILD**, Dienstag, 19. August 2008, 194/34, http://www.bild.de/BILD/news/vermischtes/2008/08/19/jung-professoren/deutschlands-juengste-superhirne.html

Okt. 2008 *Die Welt da draußen: "Ausreißer in der Statistik"*, **die ZEIT Campus**, Nr. 5 September/Oktober 2008, http://www.zeit.de/campus/2008/05/juengster-prof-deutschland

Jul. 2008 "*Who is Who an der Humboldt Universität?*", **Humboldt-Zeitung**, Ausgabe 9-2007/2008, http://www.hu-berlin.de/pr/publikationen/humboldt/200807/aktuell/okhrin